

Figure 1. Thermal imidization of 6FDA-ODA/Et₃N polymer in presence of 4-hydroxybenzoic acid (10% by weight) at different temperatures.

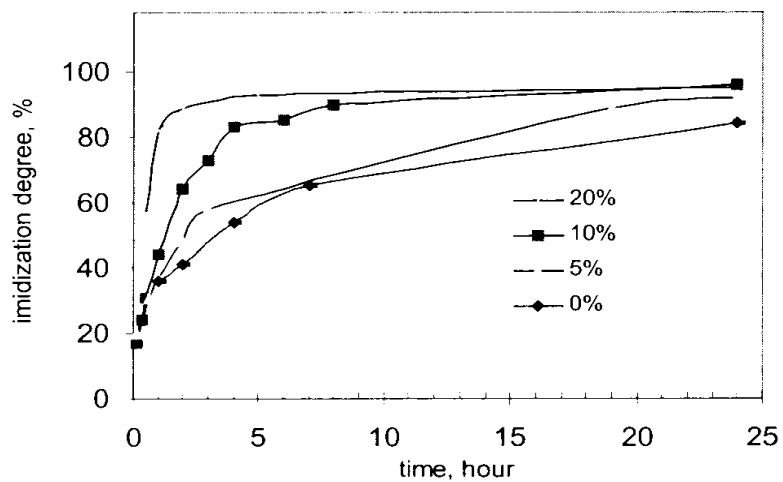


Figure 2. Thermal imidization of 6FDA-ODA/Et₃N at 110 °C (catalyst, 4-hydroxybenzoic acid).

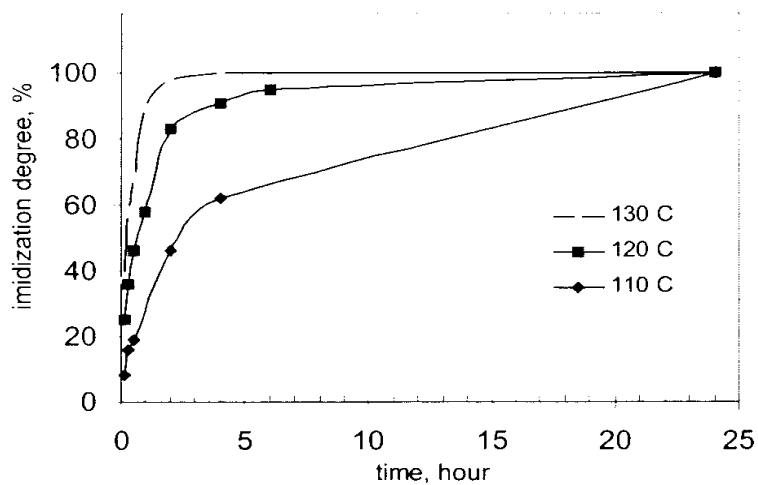


Figure 3. Thermal imidization of 6FDA-6FDAn/Et₃N polymer in presence of 4-hydroxybenzoic acid (10% by weight.) at different temperatures.

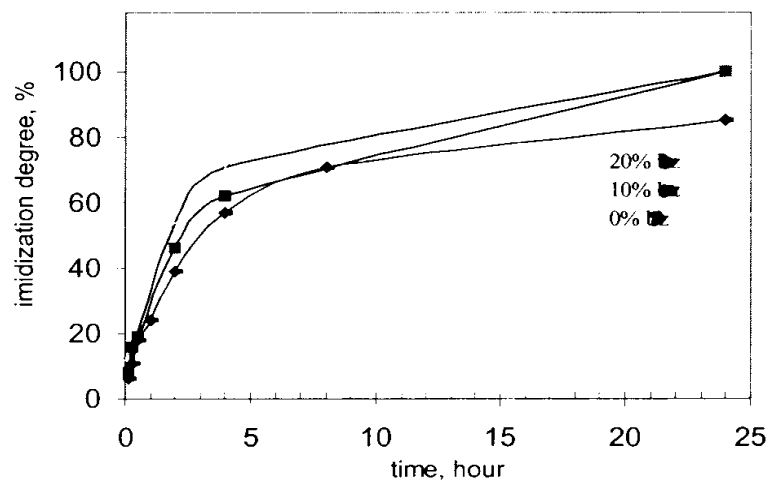


Figure 4. Thermal imidization of 6FDA-6FDAn/Et₃N at 110 °C (catalyst 4-hydroxybenzoic acid).